CORRECTED

Ordinance No: 16-29

Zoning Text Amendment No: 08-14 Concerning: Transit Mixed-Use (TMX)

Zone - Establishment

Draft No. & Date: 4-11/18/08 Introduced: June 24, 2008 Public Hearing: July 29, 2008 Adopted: November 25, 2008 Effective: December 15, 2008

COUNTY COUNCIL FOR MONTGOMERY COUNTY, MARYLAND SITTING AS THE DISTRICT COUNCIL FOR THAT PORTION OF THE MARYLAND-WASHINGTON REGIONAL DISTRICT WITHIN MONTGOMERY COUNTY, MARYLAND

By: District Council at Request of the Planning Board

AN AMENDMENT to the Montgomery County Zoning Ordinance to:

establish a Transit Mixed-Use (TMX) Zone; and establish allowable land uses, development standards, use of buildable transferable development rights, and approval procedures for development under the Transit Mixed-Use Zone.

By amending the following section of the Montgomery County Zoning Ordinance, Chapter 59 of the Montgomery County Code:

DIVISION 59-A-2 "DEFINITIONS"

Section 59-A-2.1 "Definitions"

DIVISION 59-D-2 "PROJECT PLAN FOR OPTIONAL METHOD OF

DEVELOPMENT IN CBD, TOMX, AND RMX ZONES.

Section 59-D-2.0 "Zones enumerated"

And by adding the following Division to the Montgomery County Zoning Ordinance, Chapter 59 of the Montgomery County Code:

DIVISION 59-C-14 "TRANSIT MIXED-USE ZONES (TMX)" Sections 59-C-14.1 through 59-C-14.[[32]]27

<u>CLERK'S NOTE</u>: Typographical errors corrected on page 5, line 1; page 6, line 45; and page 24, line 355 (last row of the chart).

EXPLANATION:

Boldface indicates a heading or a defined term.

Underlining indicates text that is added to existing laws by the original text amendment.

[Single boldface brackets] indicate text that is deleted from existing law by the original text amendment.

Double underlining indicates text that is added to the text amendment by amendment.

[[Double boldface brackets]] indicate text that is deleted from the text amendment by amendment.

* * * indicates existing law unaffected by the text amendment.

OPINION

Zoning Text Amendment (ZTA) 08-14, sponsored by the District Council at the request of the Planning Board, was introduced on June 24, 2008. The Planning Board recommends using a new Transit Mixed-Use (TMX) zone proposed in ZTA 08-14 instead of amending the Transit-Oriented Mixed-Use zone in Transit Station Development Areas. ZTA 08-14 would establish the TMX zone.

In its report to the Council, the Montgomery County Planning Board recommended that the zoning text amendment be approved with amendments. In light of the findings of the Research and Technology Division, and because of the testimony provided by the public, the Planning Board recommended certain adjustments to the TMX zone as introduced: (1) exempt residential development from the Building Lot Termination (BLT) requirement where the workforce housing requirement applies; (2) increase the maximum optional method density from 3.0 to 4.0; (3) allow development under a development plan approved for the TS-R and TS-M zones to remain valid and construction to continue subject to applicable approvals (FAR above the approved development plan limit would be subject to the TMX standards); and (4) allow development under a preliminary plan to remain valid and construction to continue subject to applicable approvals (a preliminary plan approved before the applicable SMA adoption date may be amended after the SMA adoption date under the standards of the previous zone or under the TMX zone standards). The Planning Board also recommended amending the TMX zone so that the County Executive would determine the cost of a single BLT.

The County Executive recommended not allowing a master plan or sector plan to limit density from the maximum in the TMX zone. He also recommended amendments to allow more residential density for workforce housing, and considering bonus density for the purchase of BLTs, instead of requiring their purchase for all density above the standard method of development.

The Council held a public hearing on ZTA 08-14 on July 29, 2008. Testimony was received in favor of and in opposition to the BLT program. Several speakers who represented landowners favored the general direction of the amendments proposed by the Planning Board's testimony: 1) reducing the financial burden of purchasing BLTs; 2) increasing the allowable density; and 3) grandfathering approved projects. The Planning Board's testimony responded to some of the major concerns found in the Council's public hearing testimony, other than dropping the requirement for the purchase of BLTs. Opponents to the TMX zone characterized the BLT

requirement as a tax on desirable development. The agricultural community supported a privately financed BLT program, as did the League of Woman Voters and the Sierra Club.

The Housing Opportunities Commission expressed concern about the economic impact of requiring BLTs, and recommended finding ways to reduce development costs. The Sierra Club also spoke in favor of reducing the parking requirements to offset the costs of BLTs. In addition, the Sierra Club requested the exclusion of proposed transit stations from the definition of a Transit Station Development Area. Representatives of auto dealerships requested an expansion of the land uses that would be allowed in the TMX zone. The text amendment was referred to the Planning, Housing, and Economic Development Committee for review and recommendation.

The Planning, Housing, and Economic Development Committee held worksessions to review the amendment on September 8, September 22, and October 6, 2008. After careful review of the materials of record, and for the reasons described in the memorandum presented to Council on October 28 concerning ZTA 08-14, the Committee recommended approving ZTA 08-14 with the following amendments:

- 1) Standard method of development in TMX zone should have:
 - a) a maximum floor area ratio (FAR) of .5 with increases for MPDUs and workforce housing;
 - b) a maximum building height of 42 feet; and
 - c) streetscaping should be required immediately in front of the development.
- 2) Optional method of development in the TMX zone should have:
 - a) a maximum FAR of 4 with increases for MPDUs and workforce housing;
 - b) criteria for height and density but no maximum height in the zone;
 - c) design principles to implement the sector plan recommendations for optional method development adopted by the Planning Board;
 - d) a requirement for acquiring BLTs excluding residential projects that are required to provide workforce housing;
 - e) an option to bypass a project plan application if the project also requires subdivision approval; and
 - f) payments instead of providing on-site amenities used in the same Transit Station Development Area.
- 3) The land uses in the previously proposed TOMX zone and all the uses allowed in the Central Business District (CBD) zone should be added to the list of permitted uses, including automobile repair.
- 4) The minimum parking requirements should be reduced from the current requirement in Division 59-E.
- 5) Require TMX development to be "consistent" with the applicable master or sector plan.
- 6) The transfer of density provision should require 18,000 square feet of land at a minimum, unless otherwise recommended by a master or sector plan, and the transfer should leave the sending property standard method density unless the sending site is recommended for open space in the master or sector plan.

7) The grandfather provision should include all approved development plans and all approved preliminary plans, including amendments to those plans.

The rationale for imposing a BLT obligation is directly related to the impacts created by the proposed development. All development in the County increases the development pressure in the Rural Density Transfer (RDT) area. Residential development increases the demand for commercial development. Increased employment increases the demand for residential development. More than 60 percent of people who work in the County also live in the County. The BLT removes development pressure in the RDT area.

The District Council reviewed Zoning Text Amendment No.08-14 at worksessions held on October 28 and November 18, 2008, and agreed with the recommendations of the Planning, Housing, and Economic Development Committee except as follows;

the maximum optional method of development FAR was changed to 2 plus density required for MPDUs and workforce housing;

the name of the zone created was changed to TMX-2 with the expectation that additional zones may be created under the TMX requirements;

the minimum number of parking spaces was reduced for certain retail uses, reflecting the recommendations of the Urban Land Institute;

the criteria for determining height and density were amended to reflect comments from the Planning Board;

the setback standard was changed under certain circumstances; and

the requirement for development "to follow" Planning Board adopted design guidelines was changed to "consistent with".

For these reasons and because to approve this amendment will assist in the coordinated, comprehensive, adjusted and systematic development of the Maryland-Washington Regional District located in Montgomery County, Zoning Text Amendment No. 08-14 will be approved as amended.

ORDINANCE

The County Council for Montgomery County, Maryland, sitting as the District Council for that portion of the Maryland-Washington Regional District in Montgomery County, Maryland, approves the following ordinance:

1 Sec. 1. Division 59-A-2 is amended as follows: Division 59-A-2. Definitions and Interpretation. 2 59-A-2.1. Definitions 3 4 [Building Lot Termination Easement Program: A program by which a BLT is 5 purchased or donated in exchange for terminating some or all of the residential 6 building lots. A transferable development right that is eligible for transfer into a 7 designated TDR receiving area that is not a residential building lot on a parcel in 8. the RDT Zone is not eligible for use under the Building Lot Termination Easement 9 10 Program. 11 Buildable lot Termination (BLT) Transferable Development Right: A 12 transferable development right in the Rural Density Transfer (RDT) Zone that can 13 be used for building one dwelling for each 25 acres in that zone; distinguished 14 from a transferable development right that is in excess of the density allowed in the 15 RDT zone.]] 16 17 Building Lot Termination (BLT): A transferable development right (TDR) 18 created from land that: 19 consists of at least 25 acres: 20 (a) is capable of being served by an individual sewage treatment unit which (b) 21 meets the requirements of Chapter 27A and applicable regulations issued 22 under that Chapter; 23

is located in the Rural Density Transfer (RDT) zone; and

could be transferred by a BLT Easement under this Chapter.

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(c)

(d)

26	When a BLT easement is recorded in the land records, the easement extinguishes
27	the right to build a dwelling unit in the RDT zone; this attribute distinguishes a
28	BLT from other TDRs.
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30	Buildable Lot Termination Easement. A form of an agricultural easement that
31	runs with the land in perpetuity and extinguishes the right to construct a residentia
32	dwelling unit on land located in the Agricultural Reserve and zoned Rural Density
33	<u>Transfer.</u>
34	* * *
35	[[Transferable Development Right (TDR): The right to transfer the residential
36	buildable capacity in the Rural Density Transfer (RDT) Zone to other designated
37	zones at the rate of one transferable development right (TDR) for each full five
38	acres owned in the RDT Zone.]]
39	,
40	Transfer of development rights: The conveyance of development rights by deed
41	easement, or other legal instrument authorized by local law to another parcel of
42	land and the recordation of that conveyance among the land records of
43	Montgomery County, Maryland.
44 ·	
45	Sec. 2. Division 59-C-14 is added as follows:
46	[[DIVISION 59-C-14. TRANSIT MIXED-USE (TMX) ZONE
47	59-C-14.1. Zone permitted.
48	The TMX zone is for use in a transit station development area.
49	Sec. 59-C-14.2. Transit Mixed-Use (TMX) Zone.
50	59-C-14.21. Description, purpose, and general requirements
51	59-C-14. 21.1. <u>Description.</u>

52	The TMX Zone permits moderate through intensive mixed-use
53	development in a Transit Station Development Area. The TMX zone
54	must be shown on a master or sector plan and applied by Sectional Map
55	Amendment. The zone establishes density, uses, and standards, for
56	standard and optional methods of development which may be limited by
57	the recommendations of the applicable master or sector plan.
58	<u>59-C-14.2.2. Purpose.</u>
59	The TMX zone fosters transit-oriented development by permitting
60	increased density and height consistent with the recommendations of an
61	approved and adopted master plan or sector plan. The purpose of the
62	TMX zone is to:
63	(a) Implement the land use and density recommendations of approved and
64	adopted master or sector plans for Transit Station Development Areas
65	<u>by:</u>
66	(1) facilitating mixed-use development with a compatible network of
67	interconnecting streets, open squares, plazas, defined
68	streetscapes, and civic and community oriented uses; and
69	(2) providing incentives and flexible development standards that
70	foster innovative design and technology.
71	(b) Encourage land assembly in a compact and efficient form.
72	(c) Provide a variety of housing opportunities, including affordable
73	housing, near transit stations.
74	(d) Encourage sustainable and efficient design.
75	(e) Improve multi-modal access to transit from the communities
76	surrounding transit station development areas.
77	(f) Provide receiving capacity for buildable lot terminations (BLT).
78	59-C-14.22. Location.

- 79 Land classified in the TMX Zone must be located in a Transit Station
- 80 <u>Development Area.</u>
- **59-C-14.23. Methods of development.** Two methods of development are
- 82 <u>available.</u>

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(a) Standard Method of Development: The standard method requires compliance with a specific set of development standards and permits a range of uses and a density compatible with these standards. Site plan review is required under section 59-D-3. If residential uses are included in a development, Moderately Priced Dwelling Units must be provided as required under Chapter 25A and workforce housing units must be provided as required under Section 59-A-6.18 and Chapter 25B. The maximum dwelling unit density or residential FAR may be increased in proportion to any MPDU density bonus provided on-site.

(b) Optional Method of Development:

The Optional Method of Development allows greater densities and encourages innovative design and building technologies to create pedestrian-oriented and mixed-use development patterns and an environment capable of supporting the greater densities. Approval of the Optional Method of Development is dependent upon providing required public use space, public amenities and facilities, and participation in the BLT program. Public use space and public facilities and amenities are required to support the additional densities permitted under the Optional Method of Development. If residential uses are included in a development, Moderately Priced Dwelling Units must be provided as required under Chapter 25A and workforce housing units must be provided as required under Section 59-A-6.18 and Chapter 25B. The maximum dwelling unit density or residential

FAR may be increased in proportion to any MPDU density bonus provided on site. The procedure for the approval of the Optional Method of Development is under Section 59-D-2. Site plans review is required under Section 59-D-3.

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59-C-14.24. Land uses.

- No use is allowed except as indicated in the following table:
- -Permitted Uses. Uses designated by the letter "P" are permitted on any lot in the zones indicated, subject to all applicable regulations.
- -Special Exception Uses. Uses designated by the letters "SE" may be authorized as special exceptions under Article 59-G.

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		Standard	Optional
(a)	Residential:		
	Dwellings.	<u>P</u>	<u>P</u>
	Group home, small.	P	<u>P</u>
	Group home, large.	<u>P</u>	<u>P</u>
	Hotel or motel.	P	<u>P</u>
	Housing and related facilities for senior adults or persons with disabilities.	<u>P</u>	<u>P</u>
	Life care facility.	P	P
	Personal living quarters.	P	P
(b)	Transportation, communication and utilities:	·	<u> </u>
<u> </u>	Parking garages, automobile.	P	P
	Public utility buildings, structures, and underground facilities.	P	P
	Radio and television broadcasting studio.	P	P
	Rooftop mounted antennas and related unmanned equipment	<u>P</u>	<u>P</u>
	building, equipment cabinet or equipment room.	-	
	Taxicab stand, not including storage while not in use.	<u>P</u>	<u>P</u>
(c)	Commercial:		
	Antique shops, handicrafts or art sales and supplies.	<u>P</u>	<u>P</u>
	Automobile sales, retail showroom.	<u>P</u>	<u>P</u>
	Book store.	<u>P</u>	<u>P</u>
	Convenience food and beverage store, without fuel sales.	P	<u>P</u>
	Department stores.		<u>P</u>
	Drug store.	<u>P</u>	<u>P</u>
	Eating and drinking establishment, excluding drive-in.	P	<u>P</u>
	Florist shop.	<u>P</u>	<u>P</u>
	Furniture store, carpet, or related furnishing sales or service.	<u>P</u>	<u>P</u>
	Gift shop.	P	P

		TMX	
		Standard	Optional
<u>.</u>	Grocery store.	P	P
	Hardware store.	P	P
	Office supply store.	P	<u> </u>
	Office, general.	P	P
 -	Office, professional including banks and financial institutions	<u>P</u> .	<u>P</u>
	(excluding check cashing stores).	-	
	Tarana and an	Standard	Optional
	Offices for companies principally engaged in health services,	P	P
	research and development.	-	-
	Newsstand.	P	P
	Photographic and art supply store.	P	P
	Pet sales and supply store.	P	P
	Specialty shop.	P	P .
(d)	Services:	 = , 	
74/	Adult foster care homes.	P	P
	Ambulance or rescue squad, public supported.	P	P
	Animal boarding place.	SE	SE
	Art, music and photographic studios.	P	P
	Automobile filling station.	SE	SE.
	Automobile rental services, excluding automobile storage and	<u>P</u>	<u> </u>
	supplies.	\ L	\ *
	Barber and beauty shop.	<u>P</u>	P
	Charitable and philanthropic institutions.	<u>P</u>	$\frac{1}{P}$
	Clinic.	<u>P</u>	<u>P</u>
_	Child daycare facility		
	- Family day care.	P	P
	- Group day care.	P	P
	- Child day care center.	P	P
	Daycare facility for not more than 4 senior adults and persons	$\frac{\overline{P}}{P}$	P
	with disabilities.		-
	Domiciliary care for no more than 16 senior adults.	P	P
	Dry cleaning and laundry pick-up station.	<u>P</u>	P
	Duplicating services.	<u> </u>	P
	Educational, private institution.	P	P
	Home occupation, no impact.	P .	P
	Home occupation, registered.	P	P
	Home occupation, major.	SE	SE
	Hospice care facility.	P	P
	Hospitals, veterinary.	SE	SE
	International public organization.	P	P
	Place of religious worship.	P	P
	Publicly owned or publicly operated uses.	$\frac{1}{P}$	P
	Shoe repair shop.	P	P
 	Tailoring or dressmaking shop.	P	- -
<u> </u>	Universities and colleges teaching and research facilities.	$\frac{\frac{1}{r}}{P}$	P .
(e)	Research and Development and Biotechnology	<u>F</u>	P P

	T	MX
•	Standard	Optional
<u>Laboratories.</u>	P	<u>P</u>
Advanced Technology and Biotechnology.	<u>P</u>	<u>P</u>
Manufacturing, compounding, processing or packaging of	P	<u>P</u>
cosmetics, drugs, perfumes, pharmaceuticals, toiletries, and		
products resulting from biotechnical and biogenetic research and		
development.		
Manufacturing and assembly of medical, scientific or technical	P	<u>P</u>
instruments, devices and equipment.		
Research, development, and related activities.	<u>P</u>	<u>P</u>
(f) Cultural, entertainment and recreational:		
Auditoriums or convention halls.	<u>P</u>	<u>P</u>
Billiard parlor.	P	P
Bowling alley.	<u>P</u>	<u>P</u>
Health clubs and gyms.	<u>P</u>	P
Libraries and museums.	P	P
Park and playgrounds.	<u>P</u>	P
Private clubs and service organizations.	<u>P</u>	P
Recreational or entertainment establishments, commercial.	<u>P</u>	<u>P</u>
Theater, legitimate.	<u>P</u>	<u>P</u>
Theater, indoor.	<u>P</u>	P

59-C-14.25. Development standards.

The development standards applicable to the Standard Method and Optional Method of Development are established in this section. In addition to the requirements specified in this table, all Optional Method of Development projects must be consistent with the recommendations of the applicable master plan or sector plan.

	TMX	
	Standard	Optional
59-C-14.25.1. Minimum net lot area required for any		18,000
development (in square feet):		
59-C-14.25.2. Maximum Building Coverage (percent of net lot	<u>75</u>	
area):		
59-C-14.25.3. Minimum Public Use Space (percent of net lot	10^2 .	20^{3}
area):		
59-C-14.25.44. Maximum Building Height (in feet):	<u>28</u>	
- If adjoining or directly across the street from land recommended		
for or developed in a residential zone with a maximum of 15	<u>35</u>	
dwelling units per acre or less (in feet)		
59-C-14.25.5. Minimum Setbacks (in feet):		
- From an adjacent TMX Zone ⁴	<u>15</u>	
- From an adjacent commercial or industrial zone	<u>20</u>	
- From an adjacent single family residential zone	<u>25</u>	
- From a public right-of-way	10	
59-C-14.25.6. Minimum and Maximum Density of	<u>.255⁶</u>	3.06
<u>Development⁵ (floor area ratio)</u>		
12.5% of any density above the maximum of the standard method,		
as set in the applicable master or sector plan, must be through the		
purchase of BLTs or through a contribution to the BLT Land trust,		
as described in Section 59-C-14.30.		<u> </u>

¹ A smaller lot may be approved if the lot is located adjacent to or confronting another lot either classified in or under application for the same zone, or the combined lots are subject to a single project plan. The minimum area requirement does not prohibit a lot of less than 18,000 square feet for purposes of subdivision or record plat approval.

² The required standard method public use space may be reduced to 5% if the Planning Board finds that the reduction is necessary to accommodate the construction of MPDU's, including any bonus units, on-site.

The required optional method public use space may be reduced or eliminated on-site, if an equivalent amount of public use space is provided off-site in the same transit station development area within a reasonable time. A payment instead of all or some of the required public use space may be made if approved under Division 59-D-2.

⁴ If the proposed building or the adjacent building has windows or apertures facing the lot line that provides light, access, or ventilation to a habitable space, the setback shall be 15 feet. If the adjacent building does not have windows or apertures, no setback is required.

⁵ The maximum dwelling unit density or residential FAR may be increased in proportion to any MPDU density bonus provided on-site.

⁶ Master or sector plan recommendations may limit the maximum density within these ranges.

125	59-C-14.26. Special standards for development under the TMIX zone.
126	(a) Public facilities and amenities. Public facilities and amenities are
127	required for approval of a standard or optional method development project.
128	(b) Design Principles. Site plans submitted for projects in the TMX zone
129	must follow general design principles recommended by the applicable
130	master or sector plan and design guidelines adopted by the Planning Board
131	to implement the applicable master or sector plan. Unless those general
132	principles or design guidelines recommend otherwise, or the Planning
133	Board finds that it is infeasible to follow the design principles due to site
134	constraints or other reasons, any project developed in the TMX zone
135	should:
136	(1) use sustainable design principles;
137	(2) orient all buildings to streets;
138	(3) locate off-street parking to the side, rear, or below grade;
139	(4) create a continuous building line to accentuate open space and
140	building entrances; blank building facades must be avoided or
141	minimized;
142	(5) provide pedestrian-oriented activity at street level with uses
143	such as storefront retail, residential entrances, office lobbies,
144	and restaurants;
145	(6) promote pedestrian safety with safety-oriented environmental
146	design and clearly designated crosswalks and sidewalks;
147	(7) include street trees and landscaping on all streets;
148	(8) provide continuous, direct and convenient connections to transit
149	stations for pedestrians and bicyclists;
150	(9) locate and screen service and loading areas to reduce visibility
151	from any street;

152		(10)	for any building other than a one-family residential building,
153			locate mechanical equipment within buildings or within a
154			mechanical equipment penthouse; however if mechanical
155			equipment is located on a roof or is freestanding, it must be
156		-	effectively screened,
157		(11)	design street lighting to avoid an adverse impact on surrounding
158	•		uses, while also providing a sufficient level of illumination for
159			access and security:
160		(12)	provide tree canopy along each street;
161		<u>(13)</u>	provide street furniture such as benches, trash receptacles and
162			planters;
163		(14)	enhance crosswalk areas with accessible curb ramps.
164	<u>59-</u> 0	C-14. 27.C	off-street parking. As required under Article 59-E.
165	<u>59-</u> (C-14.28. S	Special Standards for Optional Method of Development
166	pro	<u>jects.</u>	
167	<u>(a)</u>	Density a	nd mix of uses. In approving the mix of uses and the proposed
168		densities,	the Planning Board must consider the size of the parcel, and the
169		relationsh	ip of the existing and proposed building or buildings to its
170		surroundi	ng uses. The mix of uses and the proposed densities must
171		substantia	ally conform to the recommendations of an approved and adopted
172		master pla	an or sector plan.
173	<u>(b)</u>	Building	height and setbacks. The maximum height permitted for any
174		building	and the minimum building setback requirements must be
175		determine	ed during project plan review. In approving height limits or
176		setback re	equirements, the Planning Board must consider the size of the lot
177		or parce	l, the relationship of existing and proposed buildings to
178		surroundi	ng uses, the need to preserve light and air for the residents of the

- development and residents of surrounding properties, and any other factors relevant to the height or setback of the building. The proposed building height and the proposed setbacks must substantially conform to the recommendations of an approved and adopted master plan or sector plan.
- Board may approve the transfer of density, the mix of uses, and the public use space, between parcels classified in the TMX zone in the same transit station development area. The transfer of density must not result in an increase of density or height on parcels that abut or confront properties recommended for one-family residential development by an approved and adopted master plan or sector plan. Any transfer of public use space, density, or mix of uses must not result in a change in the total combined amount of public use space, density, or mix of uses otherwise attributable to the relevant parcels, and such transfers must be approved as part of a combined project plan for all relevant parcels under Section 59-D-2 and Section 59-D-3.

59-C-14.29. Existing buildings and uses.

Any lawful structure, building or established use that existed before the applicable Section Map Amendment adoption date, is a conforming structure or use and may be continued, structurally altered, repaired, renovated, or enlarged up to 10 percent of the gross building floor area or 7,500 square feet, whichever is less. However, any enlargement of the building that is more than 10 percent of the gross floor area or 7,500 square feet or construction of a new building must comply with the standards of the TMX Zone.

59-C-14.30. Special regulations for use of a Buildable Lot Termination

(BLT) Development Right.

205	<u>(a)</u>	12.5 percent of any floor area above the maximum allowed under the
206		standard method of development, as recommended in the applicable
207		master or sector plan, must be supported through the purchase by the
208		applicant of a BLT or through a contribution to the Agricultural Land
209		Preservation Fund under Chapter 2B for purchase of an easement on rea
210		property to preserve agricultural land in the County.
211	<u>(b)</u>	One BLT must be required for 9,000 square feet of residential space
212		and 7,500 square feet of non-residential space for the amount of floor

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- and 7,500 square feet of non-residential space for the amount of floor area supported through the purchase of BLTs.
- (c) A BLT must be created, transferred and extinguished only by means of a recordable easement in perpetuity approved by the Planning Board, including appropriate releases. The BLT easement must extinguish the right to construct a dwelling unit on each 25 acres in the RDT zone subject to the easement.
- (d) If the applicant for optional method of development under the TMX zone cannot purchase an easement, or if the amount of density to be attributed to BLT easement is a fraction of the applicable floor area equivalent, the Planning Board must require the applicant to pay the Agricultural Land Preservation Fund an amount equal to the average annual market rent for class A office space or multi-family residential space in the applicable master or sector plan area for the amount of floor area required to be supported by buildable rights termination.

59-C-14.31. Development approval procedures under the standard and optional method of development.

(a) In the standard method, APF validity will be determined at subdivision or at site plan if subdivision is not required.

231	(b) In the optional method, APF validity will be determined at the time of
232	project plan if subdivision is not required.
233	(c) Under both standard and optional method, if subdivision is not
234	required, the applicant must record a plat under Sec. 50-35A.
235	(d) The Planning Board must find that the proposed development:
236	(1) satisfies the provisions of this chapter;
237	(2) substantially conforms to any numeric limits recommended in the
238	applicable master or sector plan concerning floor area ratio,
239	dwelling units per acre, building heights, and setbacks; and is in
240	substantial conformance with the recommendations of the
241	applicable master or sector plan; and
242	(3) achieves a desirable development compatible with site conditions,
243	surrounding existing development, and anticipated future
244	development.
245	59-C-14.32. Development standards applicable to the standard and
246	optional method of development.
247	In making the determination as to the final density, the Planning Board
248	must consider whether the proposal:
249	(a) substantially conforms to any numeric limits recommended in the
250	. applicable master or sector plan concerning floor area ratio,
251	dwelling units per acre, building heights, and setbacks; and
252	substantially conforms with the recommendations in the
253	applicable approved master or sector plan;
254	(b) preserves environmentally sensitive and priority forest areas, and
255	mitigates unavoidable impacts on the natural environment;
256	(c) facilitates good transit serviceability and creates a desirable and
257	safe pedestrian environment; and

258	(d) is compatible with surrounding land uses and promotes
259	harmonious development of the planning area.]]
260	
261	DIVISION 59-C-14. TRANSIT MIXED-USE (TMX) ZONE
262	59-C-14.1. Zone permitted.
263	The TMX zone is permitted only in a Transit Station Development Area. The
264	Transit Station Mixed-Use zone and its identifying symbol is as follows:
265	TMX-2Transit Mixed-Use, 2
266	Sec. 59-C-14.2. Transit Mixed-Use (TMX) Zone.
267	59-C-14.21. Description, purpose, and general requirements
268	59-C-14.211. Description.
269	All of the references to the TMX zone in Chapter 59 apply to the TMX-2
270	zone. The TMX zone must be recommended in a master or sector plan.
271	The zone permits moderate through intensive mixed-use development in a
272	Transit Station Development Area. The zone establishes densities, land
273	uses, and standards for the standard and optional methods of development
274	<u>59-C-14.212. Purpose.</u>
275	The purposes of the TMX zone are to:
276	(a) Implement the recommendations of approved and adopted master or
277	sector plans for Transit Station Development Areas by:
278	(1) <u>facilitating mixed-use development with a compatible network of</u>
279	interconnecting streets, open squares, plazas, and civic and
280	community oriented uses;
281	(2) providing flexible development standards; and
282	(3) encouraging designs that produce a desirable relationship among
283	individual buildings, the circulation system, public spaces, and

284	adjacent areas, and that foster use of non-auto forms of
285	transportation, including pedestrian, bicycle, and public transit.
286	(b) Encourage land assembly.
287	(c) Provide a variety of housing opportunities.
288	(d) Promote the effective use of transit facilities.
289	(e) Provide for building lot terminations (BLTs).
290	59-C-14.213. General requirements
291	(a) Master plan or sector plan conformance. Development under the
292	TMX zone must be consistent with the recommendations of the
293	applicable master or sector plan.
294	(b) MPDUs and workforce housing. If residential uses are included in a
295	development, Moderately Priced Dwelling Units must be provided
296	under Chapter 25A, and workforce housing units must be provided
297	under Section 59-A-6.18 and Chapter 25B. The maximum residential
298	FAR may be increased in proportion to any MPDU density bonus and
299	workforce housing units provided on-site. Site plan review under
300	section 59-D-3 is required.
301	59-C-14.214. Off-street parking. Off-street parking must satisfy Article
302	59-E except:
303	(a) the minimum number of parking spaces for every residential unit,
304	without regard to the number of bedrooms in each unit, is 1 space for
305	every market rate unit and .5 space for every MPDU and workforce
306	housing unit;
307	(b) the minimum number of parking spaces required for office
308	development in the Southern Area must be used to determine the
309	minimum number of spaces required for office development in the
310	South Central Area; however, for office space under a lease to any

311	government agency or entity for a duration of 20 years or more, the
312	minimum number of spaces required is 1.5 spaces for every 1,000
313	square feet of gross floor area; and
314	(c) the minimum number of parking spaces required for general retail and
315	restaurant use is 4 spaces for every 1,000 square feet of gross leasable
316	area, if less than 20 percent of the leasable area is devoted to
317	restaurant use.
318	59-C-14.215. Location.
319.	Land classified in the TMX zone must be located in a Transit Station
320	Development Area.
321	59-C-14.22. Methods of development. Two methods of development are
322	available under the TMX zone.
323	(a) Standard Method of Development: The standard method requires
324	compliance with a specific set of development standards and permits a
325	range of uses and a density compatible with these standards. Site Plan is
326	required under Section 59-D-3. If streetscaping on the right-of-way
327	immediately fronting the development is needed, then development may
328	only be approved on the condition that the development will provide that
329	streetscaping.
330	(b) Optional Method of Development:
331	(1) Under the optional method, greater densities may be permitted and
332	there are fewer specific standards, but additional public facilities and
333	amenities must be provided by the developer. The procedure for the
334	approval of an optional method of development project is under
335	Section 59-D-2. Site plan review is required under Section 59-D-3.
336	Site plans submitted for optional method projects must be consistent
337	with general design principles recommended by the applicable

338	master or sector plan, and design guidelines adopted by the Planning
339	Board, to implement the applicable master or sector plan.
340	(2) Projects that are subject to subdivision under Chapter 50 have the
341	option of submitting a Division 59-D-2 Project Plan. If the applicant
342	chooses not to submit a Project Plan, the Planning Board must find
343	that the proposed subdivision will satisfy the standards of 59-D-2.42
344	and 59-D-2.43 in order to approve the preliminary plan of
345	subdivision.
346	<u>59-C-14.23. Land uses.</u>
347	No use is allowed except as indicated below:
348	-Permitted Uses. Uses designated by the letter "P" are permitted, subject to
349	all applicable regulations.
350	-Special Exception Uses. Uses designated by the letters "SE" may be
351	authorized as special exceptions under Article 59-G.

-	TMX Land Uses	
(a)	Residential:	
	Dwellings.	<u>P</u>
	Group home, small.	<u>P</u>
	Group home, large.	<u>P</u>
	Hotel or motel,	<u>P</u>
	Housing and related facilities for senior adults or persons with disabilities.	<u>P</u>
	Life care facility.	<u>P</u>
	Personal living quarters.	<u>P</u>
<u>(b)</u>	Transportation, communication, and utilities:	
	Bus terminal, non-public.	<u>P</u>
	Parking garages, automobile.	<u>P</u>
	Public utility buildings, structures, and underground facilities.	<u>P</u>
	Radio and television broadcasting studio.	<u>P</u>
	Rooftop mounted antennas and related unmanned equipment building, equipment cabinet, or equipment room.	<u>P</u>
	Taxicab stand, not including storage while not in use.	P
(c)	Commercial:	
	Antique shops, handicrafts or art sales and supplies.	P
	Appliance store.	<u>P</u>
	Automobile sales, indoors and outdoors.	<u>P</u>

	TMX Land Uses	
	Automobile sales, retail showroom.	<u>P</u>
	Book store.	<u>P</u>
	Convenience food and beverage store, without fuel sales.	<u>P</u>
	Department stores.	<u>P</u>
	Drug store.	<u>P</u>
·	Eating and drinking establishment, excluding drive-in.	<u>P</u>
	Florist shop.	<u>P</u>
	Furniture store, carpet, or related furnishing sales or service.	<u>P</u>
	Gift shop.	<u>P</u>
	Grocery store.	<u>P</u>
	Hardware store.	<u>P</u>
	Office supply store.	<u>P</u>
	Office, general.	<u>P</u>
	Office, professional including banks and financial institutions (excluding check cashing stores).	<u>P</u>
	Offices for companies principally engaged in health services,	P
	research and development.	=
	Newsstand.	P
	Photographic and art supply store.	P
	Pet sales and supply store.	P
	Specialty shop.	P
(d)	Services:	=
7747	Adult foster care homes.	P
	Ambulance or rescue squad, public supported.	P
	Animal boarding place.	SE
	Art, music, and photographic studios.	P
	Automobile filling station.	P
	Automobile rental services, excluding automobile storage and	P
	supplies.	
	Automobile repair and service.	P
	Barber and beauty shop.	P
	Charitable and philanthropic institutions.	<u>P</u>
	Clinic.	<u>P</u>
	Child daycare facility.	
	- Family day care.	<u>P</u>
	- Group day care.	<u>P</u>
	- Child day care center.	<u>P</u>
	Daycare facility for not more than 4 senior adults and persons	<u>P</u>
	with disabilities.	
	Domiciliary care for no more than 16 senior adults.	<u>P</u>
	Dry cleaning and laundry pick-up station.	<u>P</u>
	Duplicating services.	<u>P</u>
	Educational, private institution.	<u>P</u>
	Home occupation, no impact.	<u>P</u>
	Home occupation, registered.	<u>P</u>
	Home occupation, major.	SE

	TMX Land Uses	
	Hospice care facility.	<u>P</u>
	Hospitals, veterinary.	SE
	International public organization.	<u>P</u>
	Place of worship.	<u>P</u>
	Publicly owned or publicly operated uses.	<u>P</u>
	Shoe repair shop.	<u>P</u>
	Tailoring or dressmaking shop.	P
	Universities and colleges teaching and research facilities.	<u>P</u>
<u>(e)</u>	Research and Development and Biotechnology	
	Laboratories.	<u>P</u>
	Advanced Technology and Biotechnology.	<u>P</u>
	Manufacturing, compounding, processing, or packaging of	<u>P</u>
	cosmetics, drugs, perfumes, pharmaceuticals, toiletries, and	
	products resulting from biotechnical and biogenetic research and	
	development.	
	Manufacturing and assembly of medical, scientific, or technical	<u>P</u>
	instruments, devices, and equipment,	
	Research, development, and related activities.	<u>P</u>
(f)	Cultural, entertainment and recreational:	
	Auditoriums or convention halls.	<u>P</u>
	Billiard parlor.	P
	Bowling alley.	P
	Health clubs and gyms.	P
	Libraries and museums.	P
	Park and playgrounds.	<u>P</u>
	Private clubs and service organizations.	P
	Recreational or entertainment establishments, commercial.	P
	Theater, indoor,	<u>P</u>
	Theater, legitimate.	P
(g)	Miscellaneous uses	1
	Accessory buildings and uses.	P

353

354

59-C-14.24. Development standards.

Standard method and optional method of development projects must satisfy the

355 following development standards.

	TMX-2		
_	Standard	Optional	Special Provisions
59-C-14.241. Minimum net lot area required for any development (in square feet):		18,000	A lot smaller than 18,000 s.f. may be approved if it abuts or confronts another lot classified in or recommended for TMX zone, and the combined lots are subject to a single project plan.
59-C-14.242. Maximum Building Coverage (percent of net lot area):	<u>75</u>	Determined at project plan	

	TMX-2		
	Standard	Optional	Special Provisions
59-C-14.243. Minimum Public Use Space (percent of net lot area):	10	20	The required public use space for a standard method project may be reduced to 5% if the Planning Board finds that the reduction is necessary to accommodate the construction of MPDU's, including any bonus units, on-site.
59-C-14.244. Maximum Building Height (in feet):	42	Determined at project plan	See Section 59-C-14.26
- If adjoining or confronting lot is recommended for or in a residential zone with a maximum of 15 dwelling units per acre or less	3 <u>5</u>	Determined at project plan	
59-C-14.245. Minimum Setbacks (in feet):		Determined at project plan	
- From an adjacent building on a separate lot	15	Determined at project plan	[[No]] A setback is not required for any building if the proposed building [[or the]] and any building on an abutting lot has no windows or apertures facing the lot line. The setback must be 15 feet in the optional method if the proposed building or [[the]] any building on an abutting lot has windows or apertures facing the lot line that provide light, access, or ventilation to a habitable space.
- From an adjacent commercial or industrial zone	<u>20</u>		
- From an adjacent single family residential zone	<u>25</u>	<u>25</u>	
- From a public right-of-way	<u>10</u>		
59-C-14.246. Maximum Density of Development (floor area ratio):	0.5	2	The maximum residential FAR may be increased in proportion to any MPDU density bonus and workforce housing units provided on-site.
59-C-14.247 BLT Requirement:		12.5% of any density above 0.5 FAR	See Section 59-C-14.28

59-C-14.25. Additional provisions for optional method of development projects.

(a) In approving an optional method project, the Planning Board must find that the project meets the requirements of Section 59-D-2. The Planning Board must also find, in the context of development in the Transit Station

362	<u>Dev</u>	elopment Area or on the site of the application, that the project
363	satis	sfies the following criteria:
364	<u>(1)</u>	Density and building height should generally decrease as the
365		distance from a transit facility increases;
366	<u>(2)</u>	Density and building height should generally be lower as the
367		distance to single family homes decreases;
368	<u>(3)</u>	Buildings should be sited to minimize the impact of shadows
369		on single family neighborhoods outside the TMX zone;
370	<u>(4)</u>	Building heights may be adjusted to avoid or minimize
371		environmental impacts; and
372	<u>(5)</u>	The project meets all standards and requirements of the TMX
373		zone.
374		
375	<u>59-0</u>	C-14.251. Public facilities and amenities or public use space. The
376	pres	ence of certain public facilities and amenities is intended to create an
377	<u>envi</u>	ronment capable of supporting the greater densities and intensities of
378	<u>deve</u>	elopment. The Planning Board may, under Division 59-D-2.31:
379	<u>(a)</u>	authorize a payment instead of all or some of the required public
380		facilities and amenities, or any required public use space; or
381	<u>(b)</u>	permit any required public use space to be provided off-site in the
382		same Transit Station Development Area.
383	<u>59-(</u>	C-14.252. Transfer of Density. The Planning Board may approve an
384	optio	onal method of development project for two or more TMX-zoned
385	parc	els in the same Transit Station Development Area that are not adjacent
386	to ea	ach other, but when combined, total gross tract area is a minimum of
387	<u>18,0</u>	00 square feet. A transfer of density may also be approved when the
388	com	bined gross tract area is less than 18,000 square feet if it is

recommended in an approved and adopted master plan or sector plan. The project must comply with Section 59-C-6.2355; however, if an approved and adopted master plan or sector plan recommends open space or recommends that less than the standard method of development density be retained on the site transferring density, then the maximum gross square feet of future development on the site transferring density may be reduced below the standard method of development density consistent with the recommendations of the master plan or sector plan. Any transfer of density must satisfy the approval requirements of Section 59-D-2.42(g).

59-C-14.26. Existing buildings and uses.

- (a) Any lawful structure, building, or established use that existed before the applicable Sectional Map Amendment adoption date is a conforming structure or use, and may be continued, structurally altered, repaired, renovated, or enlarged up to 10 percent of the gross building floor area or 7,500 square feet, whichever is less. However, any enlargement of the building that is more than 10 percent of the gross floor area or 7,500 square feet of construction of a new building must comply with the standards of the TMX Zone.
- (b) In the TS-R and TS-M zones, development under a development plan approved before adoption of the applicable Sectional Map Amendment remains valid, and construction may proceed subject to applicable approvals. Any increase in density above the approved development plan limit must be subject to the standards of the TMX zone.
- (c) Development under a preliminary plan approved before adoption of the applicable Sectional Map Amendment remains valid, and construction may proceed subject to applicable approvals. A preliminary plan approved before adoption of the applicable Sectional Map Amendment may be

416	į	amended after the adoption of the applicable Sectional Map Amendment
417		under the standards of the previous zone or under the TMX zone
418	:	standards.
419		
420	<u>59-C</u>	C-14.27. Special regulations for use of a Building Lot Termination
421	(BL	<u>Γ) Development Right.</u>
422	Exce	ept for residential development subject to the requirement of workforce
423	<u>hous</u>	sing under Section 59-A-6.18, the approval of an application for any gross
424	floor	r area in an optional method of development project must be subject to the
425	<u>follo</u>	wing requirements:
426	<u>(a)</u>	12.5 percent of any floor area above the maximum allowed under the
427		standard method of development, as recommended in the applicable
428		master or sector plan, must be supported through the purchase by the
429		applicant of a BLT easement or through a contribution to the Agricultural
430		Land Preservation Fund under Chapter 2B, for purchase of a BLT
431		easement on real property to preserve agricultural land in the County.
432		One Buildable RDT lot must be extinguished for each 9,000 square feet
433		of residential space, or for each 7,500 square feet of non-residential
434		space. The BLT requirement does not apply to residential development
435		in areas subject to the workforce housing program under Section 59-A-
436		6.18 and Chapter 25B.
437	<u>(b)</u>	If the applicant for optional method of development under the TMX zone
438		cannot purchase an easement, or if the amount of density to be attributed
439		to BLT easement is a fraction of the applicable floor area equivalent, the
440		Planning Board must require the applicant to pay the Agricultural Land
441		Preservation Fund an amount set annually by Executive Regulation.
442	Sec 3	Article 50 D is amended as follows:

ARTICLE 59-D. ZONING DISTRICTS—APPROVAL 443 PROCEDURES. 444 INTRODUCTION 445 446 447 The following table is provided for the convenience of the public, citing the appropriate sections of article 59-C and indicating the types of plans 448 required in each zone. In the event of any conflict between this table and the 449 provisions of article 59-C, the latter must govern. 450 451 Plan Approvals Required 452

Zone	Section Number	Development Plan (Division 59-D-1)	Project Plan Optional Method (Division 59-D-2)	Site Plan (Division 59-D-3)	Diagrammatic Plan (Division 59-D-4)
* * *					
Standard Method					
* * *					
<u>TMX-2</u>				X	
* * *					
Optional Method					
* * *					
<u>TMX-2</u>			<u>X*</u>	X	

- *Projects that require subdivision plan approval are required to satisfy §59-C-14.23(b)(2).
- 454 * * *
- 455 Sec. 3. Division 59-D-2 is amended as follows:
- 456 * * *
- Division 59-D-2. Project plan for optional method of development in CBD,
- 458 TOMX, TMX, AND RMX ZONES.

459

460 Sec. 59-D-2.0. Zones enumerated.

461

- The Planning Board is authorized to approve development under the optional
- 463 method of development procedures described in Section 59-C-6.2 of the CBD

464	zones, Section 59-C-10 of the RMX [[Zones]] zones, Section 59-C-13 of the
465	TOMX [[Zones]] zones, Section 59-C-14 of the TMX zone, and the approval
466	procedure set forth in this Division, for the following zones:
467	* * *
468 469 470 471 472 473 474 475	TMX-Transit Mixed-Use [TOMX-1-Transit Oriented Mixed-Use, 1.0] * * * [TOMX-1/TDR-Transit Oriented Mixed-Use/Transferable Development Rights, 1.0] * * *
476	Sec. 4. Effective date. This ordinance becomes effective 20 days after the date o
477	Council adoption.
478	
479	This is a correct copy of Council action.
480	0 1
481	Senda M. Laurer_
482	Linda M. Lauer. Clerk of the Council